

APPLICANT: PLEASE COMPLET

DEVELOPMENT APPLICATION

City of La Verne Community Development Department

Case Nos.:_______ Date Filed:______

Type of Application:______

Env. Determination:______ DPN:______

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Property Address		
Assessor's Parcel	l Number:	
Zoning Designati	ion:	
Description of Pr	oject:	
Applicant's:		
Name(s):	그렇은 그 이 걸었다. 이 그는 그 이 아이는 그 없는데 하는 그가 그 아들은 아이는 것이다.	
	Cell No.:	
Signature(s):		
Property Owne	r's:	
Name(s):		
Address:		
Phone No.:	Cell No.:	
Signature(s):		

RETURN COMPLETED APPLICATION TO:

Community Development Department - 3660 D Street - La Verne, CA 91750 - 909-596-8706
Public Counter Hours: Monday through Thursday from 8:00 am to 1:00 pm



APPLICATION CHECKLIST

City of La Verne Community Development Department

Project Applicant:			
Applicant's Address:			
Property Owner(s): Date:			· ·
Property Address: Zone:			
Name of Contact Person: Phone:			
Description of Project:			
Estimated Filing Fees (The	adopted fee resol	utions can be obtained at La Ver	ne City Hall):
Precise Plan Review	\$	☐ Records Management	\$
Conditional Use Permit	\$	☐ Environmental Review	\$
Master Plan / Amend.	\$	General Plan Amend.	\$
☐ Variance	**************************************	Specific Plan/ Amend.	\$
☐ Minor Exception	\$	Zone Change	\$
☐ Tentative Tract Map		Classification of Use	\$
Tentative Parcel Map	\$	☐ Master Sign Program	\$
Final Map	\$	Tree Permit	\$
Parcel Merger	\$	Second Unit Permit	\$
Lot Line Adjustment \$ Other:\$			\$
TOTAL ESTIMATED FEES: \$ Planner: Date:			

DIRECTIONS: Submit all of the following checked items. Additional submittals may be required. Bring this entire application checklist with you when filing with the Community Development Department. The Applicant is responsible for providing complete, fully dimensioned plans meeting current Building and Municipal Code standards. Should the application be submitted with items missing, the application will be considered incomplete and no further work will be done on the project until the application is made complete.

<u> </u>	Submit the following number of sets of plans:	3	6	8	10	12
	 Site Plan: A fully dimensioned plot plan (bird's eye view) of the Indicate all property lines, easements, curb line, parking fences. Indicate any existing and proposed public improvements. A tabulated legend that includes the size of the parcel proposed percentage of lot coverage. Separate the buildings. Provide zoning designation, the property owner's information of the plan shall be drawn to scale (with a graphic settop of the page. 	ents. el, structures the size of the	and drive aislos, overall foot the first and so	tprint, and the second floors	ng, and walls ne existing an s on multi-sto	nd ory
	Reduced Site Plan: One readable 11" x 17" reduced co	py of site p	lan.			
	<u>Building Elevations:</u> Scaled and dimensioned architect Specify all design features, colors, and materials.	tural charac	ter drawings	of each side	of the build	ling.
	Reduced Building Elevations: One readable 11" x 17"	reduced co	py of each el	evation.	•	ļ
	<u>Colored Elevations:</u> One set of scaled and dimensioned building, color to match the proposed colors or indicate Elevations shall be mounted to foam board.	d architectur "will match	ral character existing mat	drawings of terials" on ac	each side of dditions. Th	ithe e colored
	Floor Plan: Show the location and size of important exifully dimensioned. Indicate the size of each room in squ		roposed inter	nal features	, drawn to sc	cale and
	Reduced Floor Plan: One readable 11" x 17" copy of the	he floor pla	in.			
	Landscaping Plan: Prepared by a qualified landscape a proposed plant material, common and botanical names in Paved areas should be clearly illustrated; property lines shall be automatically irrigated. Final landscape plans shall be accommon as a shall	including va and right of	arieties, quant f way lines cl	tities and siz	zes with a leg . All landsca	gend. ape areas
	<u>Tree Preservation Plan:</u> A tree preservation plan is requested arborist's report, with map in same scale as other arborist. See staff for more information.	quired on pr her plans su	operties with britted, shall	mature and Il be prepare	/or heritage sid by an appr	trees. A roved
	Parking Plan: Show all parking spaces, loading spaces, other drive aisles and streets within 200 feet of the prope lanes, and proposed decorative paving. Include a drivew identify locations of concrete ribbon gutters. Include tab of space provided and the space sizes.	erty. Show love some pro-	locations of ga ofile, indicati	ates, utility of ing materials	cabinets, dec s to be used a	celeration and

	Grading Plan: Provide a conceptual plan with all areas of cut and fill colored, elevation data shown, and tabulated in tables including the amount of earth to be moved, cut and filled. Show all drainage courses, improved or natural. Show all contributor drainage areas to better understand the impacts of drainage on building site and public improvements. Engineering and/or Public Works may require additional information to comply with National Pollution Discharge Elimination Systems (NPDES) requirements.
	Conceptual Drainage Plan: At a minimum, show pad elevation, finished floor elevation, top of curb elevation and direction of flow. Engineering and/or Public Works may require additional information to comply with National Pollution Discharge Elimination System (NPDES) requirements.
	<u>Lighting Plan:</u> List the manufacturer, model name or number, style of proposed light fixture, along with color, exterior finish, and height. Identify type of lamp proposed (high-pressure sodium, etc.), proposed watts, lumens emitted from lamp at the fixture and footcandle rating on the ground from one fixture to another.
	<u>Section:</u> Cross sections of the site as developed, including view analysis and/or photographic overlays to the specification of the Community Development Department. These shall be drawn to scale and dimensioned and be sufficient to show the visual impacts of grading and construction.
	<u>Utility Site Plan:</u> Comprehensive site plan prepared to specification of the Public Works Department, showing all public and private utility and right-of-way improvements existing and proposed; water and sewer services and connections, water and sewer lines, fire service calculations, utility meters, lines sizes, cable television connection and other service connection information.
	Signs: Provide separate elevations and site plans for all signs existing and proposed on the property. Plans shall be fully dimensioned and drawn to scale. All colors and material samples, typefaces, illumination, structural engineering specifications and dimensions shall be included.
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	<u>Tentative Parcel Map/Tract Map:</u> Maps should be prepared to the specifications of the <u>La Verne Municipal</u> <u>Code</u> and the Subdivision Map Act.
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Plea	Code and the Subdivision Map Act. ase supply ONE copy of the following exhibits:
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Plea	Code and the Subdivision Map Act. ase supply ONE copy of the following exhibits: Deed of Trust/Preliminary Title Report/Lot Book Guarantee/Subdivision Litigation Guarantee: Applicant must show ownership of property, correct legal description and property encumbrances. In the case of a lease, a
Plea	Code and the Subdivision Map Act. ase supply ONE copy of the following exhibits: Deed of Trust/Preliminary Title Report/Lot Book Guarantee/Subdivision Litigation Guarantee: Applicant must show ownership of property, correct legal description and property encumbrances. In the case of a lease, a copy shall be submitted in addition to the above. Vicinity/Land Use Map and Mailing List: • Prepare a map at 1" = 100" showing all parcels and zoning within 300' of the property. • Provide two set of mailing labels and a list attached containing the name and address of the property owners of all assessed parcels within 300 feet of the subject property. The list should also include assessor parcel numbers. Property ownership must be provided from a title company (or certified preparer) to assure accuracy and current ownership (ownership lists are known as "farm packages" and are available through real estate agents, brokers or title companies). Provide a copy of the farm package

	Photographic Survey: Photos of the site and surrounding area from various perspectives mounted on white foam core or placed in plastic sleeves and labeled.
	Market Study: A document assessing the economic impacts and mitigations of the project to the specifications of the Community Development Department.
	<u>Fiscal Impact Study:</u> Document assessing the cost of services and other fiscal impacts placed on the City and other entities to the specification of the Community Development Department.
	<u>Development Agreements:</u> To the specification of the Community Development Department.
	Access Agreements: Include any agreements needed for parking, vehicular or other access.
	Americans Disability Act: This application may be subject to the Americans with Disabilities Act (ADA). ADA requires that public and private facilities be designed to provide reasonable accommodation for the needs of disabled persons. For more information, consult your architect or attorney.
	Constraints Analysis: This include signification topographic, geographic, geologic or hydrologic features; including ecological areas with significant trees as defined by City ordinance; fault zones; fuel modifications zones required by City ordinance; slopes of 25% or grater; subsurface or surface utility easements and rights-of-
	way. A Market M
П	Environmental Documents: Preliminary Environmental Description Form and any technical reports necessary.
	Phase I Report:
	Narratives: Explain the proposal briefly. Include applicable information such as hours of operation, number of employees, previous operations history.
	Other:
	NOTE: Each exhibit should contain large, neatly lettered title block containing:
	 Title of exhibit Legend Applicant's and/or owner's name Applicant's engineer and/or architect Address and phone number North arrow Graphic scale

Exhibits become City property and a public record, so copy all submittals for your files.

If you have any questions please contact the Community Development Department at (909) 596-8706 or write:

City of La Verne

Community Development Department

3660 "D" Street

La Verne, CA 91750.

Last Updated October 2008



City of La Verne Community Development Department

STANDARD CONDITIONS OF APPROVAL

	Date: Proj	ect Name:
Case	-	t Address:
	•	Applicant:
depar prior any q	partment unless specifically exempted by or to the issuance of any occupancy permit questions concerning specific conditions	
Appli	plicant shall comply with all conditions of	approval for:
	Tract Number:	
	Parcel Map Number:	
	Resolution Number:	
	Environmental Determination:	
Requ	quired Planning Department Condition	ıs (909-596-8706)
	(HOA). The covenants, conditions a	thin a community that has a Home Owner's Association and restrictions of the community may require that you secure proceeding. The City assumes no liability for any failure to
		thin the Hillside Development Overlay Zone (HDOZ). The the HDOZ as outline in the La Verne Municipal Code
	Prior to issuance of building permits,	all revisions must be resubmitted for review and approval.
	Building permits will not be issued in fees, and all other applicable fees, are	connection with any project until such time as all plan check

Standard Conditions for Case No.

Requ	Required Planning Department Conditions (continued)		
	The project approval does not relieve the applicant from compliance with other Federal, State, and City requirements.		
	The project approval expires one year from the effective date of approval (LVMC 18.16.130).		
	All construction and development shall conform to the approved plans on file with the Community Development Department.		
	The project approval shall not take effect for any purpose until the applicant has filed with the City of La Verne an affidavit stating that he/she is aware of and accepts all of the conditions set forth in the letter of approval, any associated resolutions, and this list of standard conditions.		
	NO OCCUPANCY will be granted until ALL IMPROVEMENTS required by this approval have been completed, inspected and approved by the appropriate department.		
	Prior to issuance of building permits, all school fees shall be paid. The applicant shall provide the City with written verification of compliance from the Bonita Unified School District.		
	Prior to issuance of building permits, all fees payable under State Law shall be paid (including park, water, sewer, fire facility, and other related fees.) To secure a precise accounting of these fees, contact the Finance Department at (909) 596-8716.		
	The applicant shall comply with the City of La Verne business license ordinance and cooperate with the City to obtain compliance by contractors and subcontractors, etc. (L.V.M.C. 5.08.020).		
	The applicant shall comply with the City of La Verne burglar alarm permit ordinance. If burglar alarms are to be installed, no building permit shall be issued until all required fees are paid. For more information, contact the Police Department at (909) 596-1913.		
	All new single-family homes shall be dry plumbed for solar water heater.		
	Architectural treatment and landscaping of grouped mailboxes shall be reviewed and approved by both the U.S. Postal Service and the La Verne Community Development Department.		
	Design and placement of all exterior light fixtures shall be reviewed and approved by the Community Development Department.		
	Architectural details of doors and window mullions shall be reviewed and approved by the Community Development Department.		
	Exterior architectural colors and finishes shall match those of the existing structures to the satisfaction of the Community Development Department.		

Requ	Required Planning Department Conditions (continued)		
	The applicant shall provide for installation of cable television conduits and facilities to the satisfaction of the assistant city manager or designee.		
	Every applicant for a permit of any type of ground sign shall file with the Community Development Department, before the permit is granted, a cash deposit in the sum of \$750. The deposit is to ensure the faithful performance by the applicant of the provisions of the sign ordinance, and of all laws and ordinances relating to signs and sign structure. The deposit will be refunded upon satisfactory completion of all conditions of approval.		
	Prior to issuance of building permits, the Community Development Department shall review and approve all Southern California Edison underground utility transformer locations for compatibility with the site design. All portions of the transformers that are above ground shall be adequately screened with landscaping and/or screen walls. Landscaping shall be reviewed and approved by the City Landscape Architectural Consultant and the Community Development Department.		
	Copies of all recorded tract maps shall be sent to Bonita Unified School District, 115 W. Allen Avenue, San Dimas, CA 91773, Attn: Asst. Superintendent.		
	All roof top appurtenances and equipment shall be adequately screened from view to the satisfaction of the Community Development Department.		
	All trash enclosure locations and designs shall be approved by the City's franchise waste hauler and the Community Development Department prior to the issuance of building permits.		
	All ground level mechanical/utility equipment (including meters, backflow preservation devices, fine valves and other equipment) shall be screened by screening walls and/or landscaping to the satisfaction of the Community Development Department.		
	No structure may be built within a designated fuel modification easement or area. Please contact the Community Development Department or the Fire Department regarding fuel modification requirements in your area.		
	No fences or walls may be built without first securing a permit from the Community Development Department.		
	Applicant is advised that this application may be subject to the Americans with Disabilities Act (ADA). ADA requires that public and private facilities be designed to provide reasonable accommodation for the needs of disabled persons. For more information, consult your architect or attorney.		

Submit street improvement plans showing proposed construction of: Curbs : Gutters : Storm drains : Sidewalks : These plans shall be subject to approval by the City Engineer.

Backflow prevention devices shall be installed to the satisfaction of the Public Works Director.

Water service facilities shall be installed to the satisfaction of the City Engineer.

Drains . Other as specified:

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Requi	red Public Works Department Conditions (continued)
	All commercial projects shall install backflow prevention devices to the satisfaction of the Public Works Director.
	Water service during construction shall be available after the installation of the water facilities is complete, applicable water fees and meter charges have been paid, and application for service has been made.
	An advance payment for temporary water service is required during the construction period. Upon landscape development and or approval of final building occupancy, temporary water service shall be discontinued unless specific arrangements have been made to the satisfaction of the Public Works Director to continue temporary water service to a later date.
	The jumper line and meter valve shall be furnished by the City; the applicant shall furnish the meter box. Installation shall be to the satisfaction of the Public Works Director and shall be maintained until the water meter has been set.
	No finals will be given until all as-built site improvements plans have been submitted to the Public Works Department.
	The property shall be annexed to the Los Angeles County Sanitation District.
	Sanitary sewer facilities shall be installed to the satisfaction of the City Engineer and Public Works Director.
	Back water valves on sewer connections shall be installed to the satisfaction of the Public Works Director.
	The applicant shall provide the City with a Backflow Device Test Form, filled out by a licensed tester before any final permits are released.
Requi	red Fire Department Conditions (909-596-5991)
	The required on-site minimum fire flow shall be installed and made available to the satisfaction of the Fire Chief, Public Works Director and City Engineer prior to the construction involving combustible materials.
	Provide fire sprinkler; system hook-ups and post indicator/OS & Y valves approved by the Fire Department.
	A set of construction drawings approved by the Building Department must be on file with the Fire Department prior to issuance of any building permits.

Requi	red Fire Department Conditions (continued)
	Water mains and hydrants shall be installed and be operational prior to and during the time of construction involving combustible materials (Uniform Fire Code, Sec. 87.103c).
	Fire apparatus access roads shall be provided and serviceable prior to and during the time of construction involving combustible materials. The access roads shall be constructed to support the imposed loads of fire apparatus, with all-weather driving surfaces, with a minimum width of 20 feet, with a minimum vertical clearance of 13 feet 6 inches, and with turnarounds for apparatus on dead-end access roads in excess of 150 feet (Uniform Fire Code, Article 87).
	Unless approved otherwise by the fire chief, all combustible plant material must be cleared 100 feet from a new structure.
	A permit must be obtained from the Fire Department for temporary storage of lumber used to construct 6 or more houses. The permit will be issued on the basis of good access for fire fighting purposes, availability of water and distances to structures or fire hazards.
	All new construction, commercial or residential, shall have an approved automatic fire sprinkler system installed throughout the structure. This system shall be installed according to appropriate NFPA code and the La Verne sprinkler ordinance.
	A set of sprinkler plans and hydraulic calculations shall be submitted for approval to the Fire Department prior to the start of installation.
Requi	red Landscape Conditions
	Final landscape and irrigation plans shall be reviewed and approved by the City's landscape architect prior to issuance of building permits.
	Final tree preservation plans shall be reviewed and approved by the City's landscape architect prior to issuance of building permits.
	The area under the drip line of all existing trees, which are to be saved as determined by the City's landscape architect, shall be fenced 5' beyond the drip line during construction. Grading operations shall be restricted under them to prevent soil compaction around the trees and to protect them from damage.
	No trees shall be removed other than those shown on the approved plans. No trees may be removed until a building or grading permit has been issued.
	A permanent maintenance program of all landscaping shall be provided insuring regular irrigation, fertilization and weed abatement.

Page 7 of 7 Standard Conditions for Case No.			
Requ	Required Landscape Conditions (continued)		
	All existing and/or proposed landscaping shall be maintained in an acceptable manner during construction and after the project is completed, and is subject to periodic review by the Community Development Department for compliance.		
	Approved street trees shall be planted in the front setback area of every lot, to the specification of the parks manager (909-596-8705).		
	Landscape materials and irrigation systems are to be inspected by a city representative prior to final release of utilities.		

Revised March 2010